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## Inventor Information for 10/723325

Inventor Name	City	State/Country
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US 20060184101 A1	US- PGPUB	20060817	Microjet devices and methods for drug delivery	604/68		Srinivasan; Ravi et al.
US 20050166667 A1	US- PGPUB	20050804	Rheometer for rapidly measuring small quantity samples	73/54.37	73/54.41	Hajduk, Damian et al.
US 20050113668 A1	US- PGPUB	20050526	Neonate imaging sub-system	600/411	600/415; 600/422	Srinivasan, Ravi
US 20040260234 A1	US- PGPUB	20041223	Apparatus and methods for repetitive microjet drug delivery priority statement	604/66	600/309; 604/70; 604/890.1	Srinivasan, Ravi et al.
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US 20040116799 A1	US- PGPUB	20040617	Compatibility of accessory to magnetic resonance	600/410	324/318; 324/322	Srinivasan, Ravi
US 20040113602 A1	US- PGPUB	20040617	High throughput mechanical property testing of materials libraries using a piezoelectric	324/71.1	324/76.49	Hajduk, Damian A. et al.
US 20040093932 A1	US- PGPUB	20040520	Rheometer for rapidly measuring small quantity samples	73/54.39	73/54.37; 73/777; 73/841	Hajduk, Damian et al.
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US 20030033860 A1	US- PGPUB	20030220	Rheometer for rapidly measuring small quantity samples	73/54.37		Hajduk, Damian et al.
US	US-	20030213	Rheometer for rapidly measuring	73/54.37		Hajduk,

20030029229 A1	PGPUB		small quantity samples			Damian et al.
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US 20020141900 A1	US- PGPUB	20021003	Apparatus for screening catalysts in a parallel fixed-bed reactor	422/68.1	422/102; 422/130	Guan, Shenheng et al.
US 20020029621 A1	US- PGPUB	20020314	Instrument for high throughput measurement of material physical properties and method of using same	73/81		Hajduk, Damian et al.
US 20020014106 A1	US- PGPUB	20020207	Parallel gas chromatograph with microdetector array	73/23.42		Srinivasan, Ravi et al.
US 7123012 B2	USPAT	20061017	Multiple tuned radio frequency coil for resonance imaging and spectroscopic analysis	324/318	324/319	Srinivasan; Ravi
US 7047794 B2	USPAT	20060523	Tether plate sensor for measuring physical properties of fluid samples	73/54.37	73/54.23; 73/54.28; 73/54.38; 73/54.39	Hajduk; Damian et al.
US 6992486 B2	USPAT	20060131	Radio frequency coil for resonance imaging analysis of pediatric patients	324/318	324/309	Srinivasan; Ravi
US 6936471 B2	USPAT	20050830	Instrument for high throughput measurement of material physical properties and method of using same	436/2	435/DIG.1; 435/DIG.2; 435/DIG.9; 436/55; 73/760; 73/788; 73/789; 73/826; 73/841; 73/847	Hajduk; Damian et al.
US 6869799 B1	USPAT	20050322	Methods for screening catalysts in a parallel fixed-bed reactor	436/37	422/129; 422/130; 422/80; 422/83; 436/159; 436/172; 436/174; 436/180	Guan; Shenheng et al.
US 6850064 B1	USPAT	20050201	Radio-frequency coil array for resonance imaging analysis	324/318	324/322	Srinivasan; Ravi
US 6823507	USPAT	20041123	Detection of memory-related errors	717/152	717/151;	Srinivasan;

B1			in computer programs		717/154; 717/158	Ravi et al.
US 6772642 B2	USPAT	20040810	High throughput mechanical property and bulge testing of materials libraries	73/819		Hajduk; Damian A. et al.
US 6701774 B2	USPAT	20040309	Parallel gas chromatograph with microdetector array	73/23.42	210/198.2; 210/656; 96/102	Srinivasan; Ravi et al.
US 6690179 B2	USPAT	20040210	High throughput mechanical property testing of materials libraries using capacitance	324/663	324/452; 324/661; 73/862.626	Hajduk; Damian A. et al.
US 6681618 B2	USPAT	20040127	Rheometer for rapidly measuring small quantity samples	73/54.37	73/54.02; 73/54.38	Hajduk; Damian et al.
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US 6655194 B2	USPAT	20031202	Rheometer for rapidly measuring small quantity samples	73/54.37	73/54.38	Hajduk; Damian et al.
US 6650102 B2	USPAT	20031118	High throughput mechanical property testing of materials libraries using a piezoelectric	324/76.49	310/317; 324/71.1; 73/862.041	Hajduk; Damian A. et al.
US 6644101 B2	USPAT	20031111	Rheometer for rapidly measuring small quantity samples	73/54.37	73/54.38; 73/650; 73/774; 73/777; 73/841; 73/847; 73/855	Hajduk; Damian et al.
US 6484567 B1	USPAT	20021126	Rheometer for rapidly measuring small quantity samples	73/54.37	73/54.23; 73/54.38; 73/54.39	Hajduk; Damian et al.
US 6177797 B1	USPAT	20010123	Radio-frequency coil and method for resonance/imaging analysis	324/318	324/322	Srinivasan; Ravi
US 6150816 A	USPAT	20001121	Radio-frequency coil array for resonance analysis	324/318	324/322	Srinivasan; Ravi
US 6149882 A	USPAT	20001121	Parallel fixed bed reactor and fluid contacting apparatus	422/211	422/131; 422/213; 422/63; 422/81; 422/83; 422/89; 436/161; 436/174; 436/180; 436/43	Guan; Shenheng et al.
US 6029082	USPAT	20000222	Less-claustrophobic, quadrature,	600/422	324/318;	Srinivasan;

A			radio-frequency head coil for nuclear magnetic resonance		324/322	Ravi et al.
US 5999000 A	USPAT	19991207	Radio-frequency coil and method for resonance imaging/analysis	324/318	324/322	Srinivasan; Ravi
US 5777474 A	USPAT	19980707	Radio-frequency coil and method for resonance imaging/analysis	324/318	324/322	Srinivasan; Ravi
US 5680047 A	USPAT	19971021	Multipl-tuned radio frequency coil for simultaneous magnetic resonance imaging and spectroscopy	324/318	600/422	Srinivasan; Ravi et al.
US 5664568 A	USPAT	19970909	Split-top, neck and head vascular array for magnetic resonance imaging	600/422	324/318; 324/322	Srinivasan; Ravi et al.
US 5602479 A	USPAT	19970211	Quadrature radio frequency coil for magnetic resonance imaging	324/318	324/322	Srinivasan; Ravi et al.
US 5543711 A	USPAT	19960806	Multiple quadrature volume coils for magnetic resonance imaging	324/318	324/322	Srinivasan; Ravi et al.
US 5212450 A	USPAT	19930518	Radio frequency volume resonator for nuclear magnetic resonance	324/322	324/318	Murphy- Boesch; Joseph et al.
US 5202635 A	USPAT	19930413	Radio frequency volume resonator for nuclear magnetic resonance	324/322	324/318	Srinivasan; Ravi et al.
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